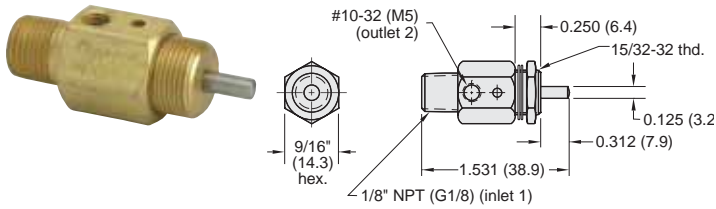


Normally-Open Spool Valve



Input Pressure: 150 psig max.

Air Flow: 6 SCFM @ 50 psig; 100 SCFM @ 100 psig

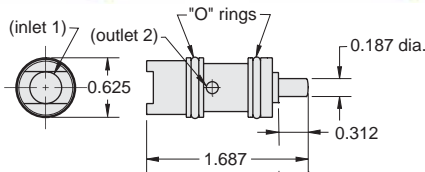
Force For Full Stem Travel: 32 oz. nominal

Mounting: 15/32-32 thread. Nut and lockwasher furnished.



| Part No. | Description |
|---------------|---------------------------|
| MAVO-2P . . . | Normally-Open Spool Valve |

J-Series Cartridge Valves



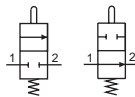
Input Pressure: 300 psig

Air Flow: 11 SCFM @ 50 psig; 22 SCFM @ 100 psig

Force For Full Stem Travel: 24 oz. nominal

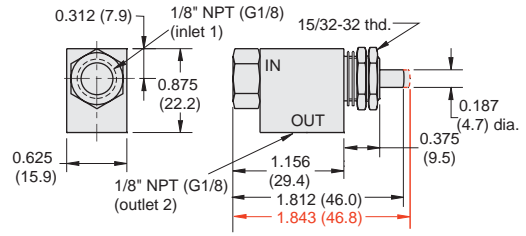
Mounting: Inserts into a 5/8" bore (0.625" ±0.001)

Note: See page 118 for mounting details



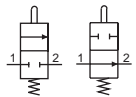
| Part No. | Description |
|-------------------|--|
| MJV-2C | Normally-Closed Poppet Cartridge Valve |
| MJVO-2C | Normally-Open Poppet Cartridge Valve |

J-Series Miniature Poppet Valves



Input Pressure: MJV-2/MJV-2-MG - 300 psig/21 bar max.
MJVO-2/MJVO-2-MG - 150 psig/10 bar max.

Air Flow: MJV-2/MJV-2-MG - 14.0 SCFM @ 50 psig;
25 SCFM @ 100 psig; 600 l/min @ 6 bar
MJVO-2/MJVO-2-MG - 7 SCFM @ 50 psig;
12 SCFM @ 100 psig; 600 l/min @ 6 bar



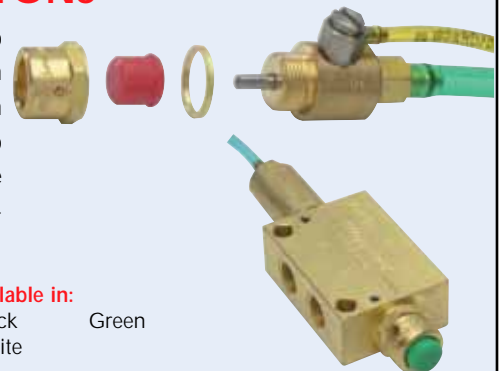
Force For Full Stem Travel: MJV-2/MJV-2-MG - 38 oz. nominal
MJVO-2/MJVO-2-MG - 36 oz. nominal

Mounting: 15/32-32 thread. Nuts and lockwashers furnished.

| Part No. | Description |
|---------------------|--|
| MJV-2 | Normally-Closed Poppet Valve, 1/8" NPT |
| MJV-2-MG | Normally-Closed Poppet Valve, G1/8 |
| MJVO-2 | Normally-Open Spool Valve, 1/8" NPT |
| MJVO-2-MG | Normally-Open Spool Valve, G1/8 |

CAPTIVATED PUSH BUTTONS

The small compact size make the push buttons adaptable to panel mounting. Unlike set screw retained buttons, the screw-on design will not allow the button to fall off. Designed to work with Clippard MAV, MJV, and FV series valves, these buttons also help protect the valve by preventing over-traveling of the stem and the potential for side-load on the valve. See page 141 for more information.



Button Housing Available in: Black Chrome, Nickel Plated, Brass
Button Colors Available in: Yellow, Black, Green, Red, White